AMENDMENTS TO THE SPECIFICATION

Please replace the paragraph at page 14, line 9, with the following rewritten paragraph:

The motor voltage command generator 14 generates phase voltage commands V_u^*, V_v^*, and V_w^* by calculation in formula (1).

$$\begin{cases} V_u^* = V_m \sin\theta_1 \\ V_v^* = V_m \sin(\theta_1 - 2\pi/3) \\ V_v^* = V_m \sin(\theta_1 + 2\pi/3) \end{cases} \quad \ldots \ldots (1)$$

$$\begin{cases} V_u^* = V_m \sin\theta_1 \\ V_v^* = V_m \sin(\theta_1 - 2\pi/3) \\ V_w^* = V_m \sin(\theta_1 + 2\pi/3) \end{cases} \quad \ldots \ldots (1)$$

where V_m is a motor voltage value determined by the V/F control pattern section 13, and θ_1 is calculated by time integration of speed command ω^* as expressed in formula (2).

$$\theta_1 = \int \omega^* dt \quad \ldots (2)$$